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SHEET 1 OF 1

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 210669US0		SERIAL NO. 09/897,988	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Yuta NAKAI, et al.			
				FILING DATE July 5, 2001		GROUP 1642	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
mm	AA	5,830,716	11/03/98	Hiroyuki KOJIMA, et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
mm	AO	0 967 282	12/29/99	EUROPE			
mm	AP	WO 99/46363	09/16/99	WFO PCT			
	AQ						
	AR						
	AS						
	AT						
	AU						
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
mm	AW	Melissa W. CALHOUN, et al., Journal of Bacteriology, vol. 175, no. 10, pages 3020-3025, "ENERGETIC EFFICIENCY OF ESCHERICHIA COLI: EFFECTS OF MUTATIONS IN COMPONENTS OF THE AEROBIC RESPIRATORY CHAIN", May 1993					
mm	AX	Nobuhito SONE, et al., Journal of Biochemistry (TOKYO), vol. 127, no. 4, pages 551-557, "ENERGY-YIELDING PROPERTIES OF SOXB-TYPE CYTOCHROME BO_3 TERMINAL OXIDASE: ANALYSES INVOLVING BACILLUS STEAROTHERMOPHILUS K1041 AND ITS MUTANT STRAINS", April 2000					
mm	AY	Nobuhito SONE, et al., Journal of Bioscience and Bioengineering, vol. 87, no. 4, pages 495-499, "DIRECT CORRELATIONSHIP BETWEEN PROTON TRANSLOCATION AND GROWTH YIELD: AN ANALYSIS OF THE RESPIRATORY CHAIN OF BACILLUS STEAROTHERMOPHILUS", April 1999					
mm	AZ	Kuniichiro KUSUMOTO, et al., vol. 173, no. 5-6, pages 390-397, "MENAQUINOL OXIDASE ACTIVITY AND PRIMARY STRUCTURE OF CYTOCHROME BD FROM THE AMINO-ACID FERMENTING BACTERIUM CORYNEBACTERIUM GLUTAMICUM", May 2000					
Examiner <u>mm</u>				Date Considered <u>8/01/02</u>			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

